		hepatocyte culture with bile canaliculus.
II	91-104	A method for an *in vitro* screening a xenobiotic for susceptibility to *in vivo* biliary excretion by endogenous sinusoidal and/or canalicular transport system.
III	105-118	A method for an *in vitro* screening a xenobiotic for susceptibility to biliary excretion in hepatocyte cultures with intact and disrupted bile canaliculus.
IV	119-133	A method for an *in vitro* screening a metabolite xenobiotic and a parent xenobiotic for susceptibility to biliary excretion in hepatocyte cultures with intact and disrupted bile canaliculus.
V	134-157	A method for an *in vitro* screening an endobiotic for susceptibility to biliary excretion in hepatocyte culture with bile canaliculus.
VI	158-171	A method for an *in vitro* screening an endobiotic for susceptibility to *in vivo* biliary excretion by endogenous sinusoidal and/or canalicular transport system.
VII	172-185	A method for an *in vitro* screening an endobiotic for susceptibility to biliary excretion in hepatocyte cultures in intact and disrupted bile canaliculus.
VIII	186-200	A method for an *in vitro* screening a metabolite endobiotic and a parent endobiotic for susceptibility to biliary excretion in hepatocyte cultures with intact and disrupted bile canaliculus.

APPLICANTS' ELECTION

Applicants hereby elect the invention of Group III, claims 105-118, for prosecution at this time.